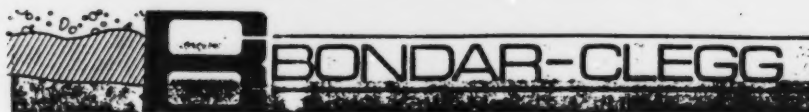


Bondar-Clegg & Company Ltd.
5420 Canotek Rd.
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Telex 053-3233



Certificate
of Analysis

REPORT: 414-2837

FROM: ENERGY, MINES AND RESOURCES
DATE: 30-NOV-84 PROJECT:

SUBMITTED BY: H.F. STEGER

ORDER	ELEMENT	LOWER DETECTION LIMIT	EXTRACTION	METHOD	SIZE FRACTION	SAMPLE TYPE	SAMPLE PREPARATIONS
01	Al	.01 PCT				OTHER	AS RECEIVED, NO SP
02	Cu	.01 PCT					
03	Ag	.001 PCT					
04	Fe tot	.001 PCT					
05	Cd	.001 PCT					
06	Pb	.001 PCT					
07	Sn	.001 PCT					

REPORT COPIES TO: HENRY F. STEGER

INVOICE TO: HENRY F. STEGER

CONTRACT SERIAL NO CSQ84-00182

REMARKS: PLEASE NOTE THAT REAL DETECTION LIMIT
FOR Pb IS 0.002%, FOR Sn IT IS 0.005%.
SAMPLE TYPE IS Zn/Al ALLOY.
< MEANS LESS THAN.

4-9155-10

Certification of Zn/Al Alloys

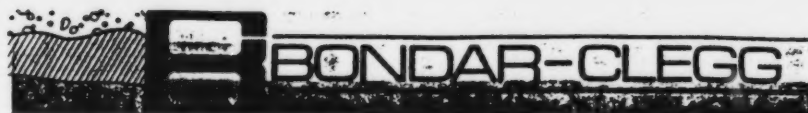
4 AP

MICROMEDIA

John R. Rouben

88-03392/

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PROJECT:

PAGE 1

SAMPLE NUMBER	ELEMENT UNITS	Al PCT	Cu PCT	Ni PCT	Fe tot PCT	Cd PCT	Pb PCT	Sn PCT	NOTES
NAZ-1A		31.64	1.53	0.019	0.045	0.002	0.003	0.007	
NAZ-1B		31.98	1.52	0.019	0.046	0.002	0.004	0.006	
NAZ-1C		31.83	1.53	0.019	0.045	0.002	0.004	0.008	
NAZ-1D		31.57	1.49	0.021	0.048	0.002	0.005	0.009	
NAZ-1E		31.31	1.50	0.021	0.047	0.002	0.002	0.008	
NAZ-2A		26.35	3.00	0.029	0.020	0.005	0.007	0.006	
NAZ-2B		26.37	2.97	0.029	0.021	0.005	0.007	0.005	
NAZ-2C		26.43	2.98	0.029	0.021	0.005	0.007	0.004	
NAZ-2D		26.35	2.99	0.030	0.023	0.005	0.007	0.005	
NAZ-2E		26.31	2.98	0.030	0.023	0.005	0.008	0.006	
NAZ-3A		28.80	1.99	0.005	0.064	0.007	0.007	0.003	
NAZ-3B		28.49	2.00	0.005	0.065	0.007	0.006	0.003	
NAZ-3C		28.05	1.99	0.005	0.066	0.007	0.006	0.002	
NAZ-3D		28.47	1.99	0.005	0.066	0.007	0.007	0.004	
NAZ-3E		28.67	1.99	0.005	0.065	0.007	0.007	0.002	
NAZ-4A		28.43	2.40	0.010	0.027	0.003	0.010	0.009	
NAZ-4B		28.51	2.40	0.010	0.026	0.003	0.011	0.011	
NAZ-4C		28.43	2.39	0.010	0.027	0.003	0.011	0.009	
NAZ-4D		28.66	2.39	0.011	0.027	0.003	0.011	0.010	
NAZ-4E		28.56	2.40	0.011	0.027	0.003	0.011	0.008	
NAZ-5A		11.14	1.01	0.021	0.017	0.010	0.002	0.004	
NAZ-5B		10.99	1.04	0.021	0.016	0.010	0.002	0.002	
NAZ-5C		10.97	1.03	0.021	0.018	0.010	0.002	0.003	
NAZ-5D		11.07	1.01	0.022	0.017	0.010	0.002	0.003	
NAZ-5E		10.99	1.01	0.022	0.016	0.010	0.002	0.002	
NAZ-6A		7.43	3.16	<0.001	0.011	0.015	0.074	0.006	
NAZ-6B		7.60	3.17	<0.001	0.011	0.015	0.073	0.006	
NAZ-6C		7.40	3.17	<0.001	0.011	0.015	0.074	0.008	
NAZ-6D		7.50	3.09	<0.001	0.010	0.015	0.078	0.006	
NAZ-6E		7.36	3.20	<0.001	0.010	0.015	0.077	0.006	
NAZ-7A		13.88	0.19	0.049	0.017	<0.001	0.015	0.012	
NAZ-7B		13.79	0.19	0.049	0.018	<0.001	0.014	0.012	
NAZ-7C		13.67	0.19	0.050	0.017	<0.001	0.014	0.012	
NAZ-7D		13.82	0.19	0.046	0.017	<0.001	0.014	0.012	
NAZ-7E		13.39	0.19	0.046	0.017	<0.001	0.013	0.013	

John C. Clegg